

MM654 (PWESEH) - NDBB

Schedule XLV-Form No. 134

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KYATJORI DURGA MANDIR TO ASAY

RIVER

DIVISION

26/500)MM654 (PWESEH) 23-24

SUB-DIVISION

(KANA BANBIP SINGH)

MEASUREMENT BOOK

1860

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					
Excavation for					
Pit under					
Structure					
Name of Agency:-					
Signature					
Agd No:-	26	SRD	mm	mm	
	2020	12			
Date of Start:-	29	12	24		
Time of completion:-	28	12	25		
Date of work:-					

①	Earth work in				
	excavation in				
	foundation				
	as per				
Abutment	2 x 7.60 x 2.14 x 1.60				52.044m ³
R/Wall	4 x 1.60 x 1.92 x 1.60				19.660m ³
					= 71.705m ³
②	Plaster concrete				
	concrete in				
	form				
Abutment	2 x 7.60 x 2.14 x 0.20				6.505m ³
R/Wall	4 x 1.60 x 1.92 x 0.20				2.457m ³
					= 8.962m ³

Continuation

Abstract of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Plv and Longy bench work P.M.A. on on 21/3					
					1405 @ 4859.554. 48592
					vt mp - (13)
(2/2) Plv setting out					
					allowance on
					5105 @ 2164.97 P 1082420
					vt mp - (13)
(3/3) cleaning and grubbing soil					
					level on sub
					0.662 H at @ 755734
					vt mp - (13) P. 3491420
(4/4) Discontinuity of existing structure					
					do. do 2.5m
					2.25m @ 319.412 71824
(5/5) Discontinuity of existing structure					
					do. - do 2.5m
					2772m @ 281.412 7245620
					vt mp - (13)
(6/6) Plv ground surface					
					ban do -
					@ 91000 area

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	C.	B.	D.	
	801.1m ³				
	125.2m ³				
	1016.2m ³				
					2892.180
					R. 2939002
(7/10)	plv WBM				
	material				
	303.74m ³				
	57.5m ³				
	371.24m ³				
					4432.960
					R. 1646063
(8/24)	Earth work in				
	excavation in				
	foundation				
	73.11m ³				
	71.705m ³				
	144.815m ³				
					398.62
					R. 577260
(9/28)	plv for class				
	bury				
	9.25m ³				
					5724m ³
					53222
					(4)
(10/29)	plv plan cent				
	concrete				
	do				
	7.02m ³				
					7217.98
					R. 507420

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/30) plv w/ 1st head (1/4)					
wall down					
67.52m @ 6639.44					
vtm (14)					R. 448308
(12/31) plv pcc nd					
pipe in 600mm					
do do					
7.8m @ 3313.22					3313.22
(13/82) plv pcc nd					
pipe in 1000mm					
do do					
15m @ 7762.32					
vtm (8)					R. 1164342
(14/32) plv w/ 1st					
cont wall					
do do					
83.28m @ 137.84					
vtm (15)					R. 114792
(15/14) plv pcc nd					
grade down					
72m @ 8705.75					
					R. 626814
(16/26) plv cement					
concrete in 100					
gal open down					
896m @ 7212.98					
					R. 64687

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/37) plv cement concrete in open work					
mpd 7.211 m					
44.426 m ³ @ 8003.64					
vt mpd (17) R. 3556492					
(18/38) plv cement concrete in sub structure					
24.498 m ³ @ 8307.8					
R. 2035242					
(19/39) plv weep hole					
24 m ³ @ 144.996					
346720					
(20/40) plv plane reinforcement concrete in sub structure					
7.99 m ³ @ 8307.81					
vt mpd (20) R. 667792					
(21/41) supply of fittings in the sub structure					
0.283 m ³ @ 74935.09					
vt mpd (21) R. 1895800					

Continuation

Construction

Scanned with CamScanner